GOVERNMENT OF INDIA
POWER
LOK SABHA

UNSTARRED QUESTION NO:3892
ANSWERED ON:22.03.2001
SETTING UP OF POWER PROJECTS IN BAWANA
VILAS BABURAO MUTTEMWAR

Will the Minister of POWER be pleased to state:

(a) whether proposal for two power projects for Bawana-I and Bawana-II to be set up withthe combined capacity of 1100 MW have been shelved;

(b) if so, the reasons therefor;

(c) whether the delay in the implementation of these projects will hamper the shifting of industries to Bawana; and

(d) if not, the manner by which the power requirements of the industrial units is likely to be met?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA)

(a) : No, Sir.

(b) : Does not arise.

(c) : No, Sir.

(d) : The Delhi Vidyut Board has informed that the immediate power requirement of industrial units tobe shifted to Bawana is proposed to be met through 100 MVA-220/66KV power transformer beinginstalled at 400 KV Bawana Sub-Station, which will supply the power to 66 KV Phoot Khurd S/Stn.through 66 KV double circuit transmission line. The load of the peripheral service of 11 KV network will be met from 66 KV/11 KV transformer being installed at Phoot Khurd S/StnNine 66 Kv/11 KV S/Stn.along with two 220 KV/66 KV S/Stn. and associated transmission line and 11 KV networks are beingerected in this area. 220 KV/S/Stn., will get the feed from 220 KV D/C tower line from Bawana 400 KVS/Stn. to Narela 220 KV S/Stn., which will be looped in and looped out at these two 220 KV S/Stns.This line is capable of transmitting approximately 400 MW power. The work of 66 KV and 11 KV network has already been taken in hand and is in the stage of planning/tendering. The power requirement will be met from the Northern Grid.